



## DisplayPac-Access

### 10.4", 12.1" Flat Panel Computers with Quick-Release Latches



- CPU 566 MHz Celeron; 700 MHz, 850 MHz or 1 GHz Pentium III processor
- Memory 64M, 128M or 256M
- Video C&T 65555 LCD/CRT controller
- I/O expansion PC/104 connector allows up to two internal PC/104 I/O modules.
- Ethernet 10/100BaseT
- Hard drive 2.5" shock-mounted hard drive
- Serial ports Two
- Parallel port One
- Operating temp. 0 - 50°C

#### Options

- X3 Three (3) ISA/PCI shared
- KP Membrane keypad with function keys: F1-F10

The DisplayPac-Access features a 10.4" or 12.1" SVGA active matrix TFT LCD, a Celeron or Pentium III computing engine with PC/104 expansion, a resistive touchscreen and optional keypad. The sturdy enclosure design features quick-release latches which let the user easily detach the computer and display portion from the touchscreen and front bezel. This simple access permits quick on-site maintenance, system upgrades, software changes and field replaceability of backlights.

#### Specifications

- Dimensions
 

|       |                               |
|-------|-------------------------------|
| 10.4" | 13.6" x 11.1" x 5.75" (WxHxD) |
|       | 345 x 282 x 146 mm            |
| 12.1" | 14.8" x 14.0" x 6.8"          |
|       | 376 x 356 x 173 mm            |
- Display
 

|       |                            |
|-------|----------------------------|
| 10.4" | 640x480 256k color TFT LCD |
| 12.1" | 800x600 256k color TFT LCD |
- Viewing area
 

|                                   |
|-----------------------------------|
| 8.3" x 6.2" (WxH), 10.4" diagonal |
| 211 x 158 mm                      |
| 9.7" x 7.3" (WxH), 12.1" diagonal |
| 246 x 185 mm                      |
- Touchscreen Resistive

#### Ordering Information

##### Access-<Display>-<CPU-speed>-<DRAM>-Options

*Specifications may change without notice due to component changes.*

##### <Display>

- 10 (10.4" LCD)
- 12 (12.1" LCD)

##### <CPU-speed>

- 850 (850 MHz PIII)
- 1G (1 GHz PIII)

##### <DRAM>

- 128M
- 256M

##### Options

- Call for additional options

